GRANTS CALENDAR
HEALTH RESEARCH

FUNDERS
- ● NIH
- ● DOD
- ● NSF
- ● CMS
- ● FDN
- ● PCORI

JUL

- MINORITY RESEARCH GRANT PROGRAM
- *MARK FDN FOR CANCER RESEARCH
- ARPA-H NOVEL INNOVATIONS FOR TISSUE REGENERATION IN OSTEOARTHRITIS
- AFAR MCKNIGHT INNOVATOR AWARDS IN COGNITIVE AGING & MEMORY LOSS

AUG

- RWJF EVIDENCE POLICIES FOR ACTION EFFECTS OF STATE PREEMPTION POLICIES ON RACIAL JUSTICE & HEALTH EQUITY
- MJ FOX FDN FOR PARKINSON'S RESEARCH ⟳

SEP

- ALZHEIMER'S DRUG DEV FDN
- EUGENE WASHINGTON ENGAGEMENT AWARDS
- LG HLTH SERVICES RSRCH DEMONSTRATION & DISSEMINATION PROJs (R18) ⚑
- RESEARCH PROGRAM PROJECT GRANTS (P01) ⚑
- PATIENT SAFETY LEARNING LABORATORIES (R18) ⚑
- INSTITUTIONAL RSRCH TRAINING GRANT (T32) ⚑
- CTSA (UM1) ⚑
- COOP CENTERS ON HUMAN IMMUNOLOGY (U19)
- SUPPORT FOR RESEARCH EXCELLENCE (SURE) (R16)
- JOINT DMS/NIGMS INITIATIVE TO SUPPORT RESEARCH AT INTERFACE OF BIO & MATH SCIs

OCT

- SLEEP HEALTH TOPICAL PFA
- RSRCH ENHANCEMENT AWD (R15) ⚑
- TELEHLTH TO OPTIMIZE MGMT OF MLTPLE CHRONIC CONDTNS
- RSRCH PROJ GRANTS (PARENT R01) NEW ⚑
- LEVERAGING HLTH IT TO ADDRESS & REDUCE HLTH CARE DISPs (R01)
- HEAL ⚑
- VAR R SERIES NEW ⚑
- AMERICAN CANCER SOCIETY
- PHASED LG AWDs FOR COMPARATIVE EFFECTIVENESS RSRCH (PLACER)
- RSRCH CAREER DEV AWRDS (K-SERIES) NEW ⚑
- IMPROVING METHODS FOR CONDUCTING PCOR
- HEALTHY AGING: OPTIMIZING PHYS & MENTAL FUNCTIONING ACROSS AGING CONTINUUM
- CARDIOVASCULAR HEALTH TOPICAL PFA
- BROAD PRAGMATIC STUDIES

NOV

- R01 RESUB ⚑
- RETIREMENT RESEARCH FDN ⚑
- ECOLOGY & EVOLUTION OF INFECTIOUS DISEASES
- WM KECK FDN ⚑
- K SERIES RESUB
- USAMRDC FY23-FY27 BAA FOR EXTRAMRL MED RSRCH ⟳
- VAR R SERIES RESUB

DEC

- ENGINEERING OF BIOMEDICAL SYSTEMS ⟳
- RWJF EVIDENCE FOR ACTION & PIONEERING IDEAS ⟳

JAN

- P01
- R15
- K SERIES NEW
- R01 NEW
- PCORI FULL PROPOSALS
- CANCER RSRCH INSTITUTE LLOYD J. OLD STAR PROG
- T32

CONGRESSIONALLY DIRECTED MEDICAL RESEARCH PROGRAMS ⚑

FUNDER	PROGRAM	DESCRIPTION	DEADLINES
DOD	**Congressionally Directed Medical Research Programs**	Supports high impact, high risk and high gain medical research projects that other agencies may not venture to fund, in the following areas: Autism; Breast Cancer; Combat Readiness-Medical; Duchenne Muscular Dystrophy; Hearing Restoration; Kidney Cancer; Lung Cancer; Lupus; Melanoma; Multiple Sclerosis; Neurofibromatosis; Orthotics and Prosthetics Outcomes; Pancreatic Cancer; Parkinson's; Peer Reviewed Cancer; Prostate Cancer; Rare Cancers; Reconstructive Transplant Research; Tuberous Sclerosis Complex; and Vision	Jul. 6, 2023 - Nov. 8, 2023 (Various)
CMS	**Minority Research Grant Program**	Supports researchers at minority serving institutions that are exploring how CMS can better meet the health care needs of racial and ethnic minorities, people with disabilities, sexual and gender minorities, and rural populations.	Jul. 12, 2023
FDN	**Mark Foundation for Cancer Research**	Emerging Leader Awards support innovative cancer research to outstanding early career investigators to support high-impact, high-risk projects that are distinct from their current research portfolio. Expected to open March of 2023	Jul. 24, 2023 (Full); *May 2024 (LOI)
NIH	**ARPA-H Novel Innovations for Tissue Regeneration in Osteoarthritis**	Aims to support diverse teams of researchers to address the biggest challenges facing osteoarthritis patients today; to help reduce health costs, increase access, and drastically improve the lives of millions of people with or at risk for osteoarthritis.	Jul. 28, 2023 (Full)
FDN	**AFAR McKnight Brain Research Foundation Innovator Awards in Cognitive Aging and Memory Loss**	Seeks to identify emerging scientific leaders by building a cadre of outstanding research scientists across the United States to lead transformative research in the field of cognitive aging.	Jul. 31, 2023
FDN	**Robert Wood Johnson Foundation Policies for Action Effects of State Preemption Policies on Racial Justice and Health Equity**	Seeks to build the evidence base investigating how preemption policies at the state level may affect racial justice and health equity; research should focus on how state-level preemption impacts local authority; apply a racial equity lens to the policy research processes and outcomes; and include community groups and/or members, especially those from historically marginalized communities, as leaders or partners in all stages of the research.	Aug. 10, 2023
NSF & NIH	**Joint DMS/NIGMS Initiative to Support Research at the Interface of the Biological and Mathematical Sciences**	Support fundamental research in mathematics and statistics necessary to answer questions in the biological and biomedical sciences, focused on the need to promote research at the interface between mathematical and life sciences.	Sep. 1, 2023 - Sep. 18, 2023
NIH	**Support for Research Excellence (SuRE) Program (R16)**	A research capacity building program designed to develop and sustain research excellence in U.S. higher education institutions that receive limited NIH research support and serve students from groups underrepresented in biomedical research with an emphasis on providing students with research opportunities and enriching the research environment at the applicant institutions.	Sep. 7, 2023
NIH	**Cooperative Centers on Human Immunology (U19 Clinical Trial Optional)**	Supports mechanistic and hypothesis-testing studies to discover novel molecules, mechanisms, or regulatory pathways governing function of the human immune system in both healthy and vulnerable populations (i.e., across lifespan, organ/tissue transplant recipients, pregnant women).	Sep. 14, 2023

FUNDER	PROGRAM	DESCRIPTION	DEADLINES
NIH	**Clinical and Translational Science Award (UM1 Clinical Trial Optional)**	Supports Clinical and Translational Science Award (CTSA) Program hubs, which support high quality collaborative translational science locally, regionally, and nationally; foster scientific and operational innovation to improve the efficiency and effectiveness of clinical translational research; and create, provide, and disseminate domain-specific translational science training and workforce development.	Sep. 15, 2023; Jan. 12, 2024; May 17, 2024
NIH	**Ruth L. Kirschstein National Research Service Award (NRSA) Institutional Research Training Grant (Parent T32)**	Seeks to enhance predoctoral and postdoctoral research training, including short-term research training, and help ensure that a diverse and highly trained workforce is available to meet the needs of the Nation's biomedical, behavioral, and clinical research agenda.	Sep. 25, Jan. 25, May 25
NIH	**Medical Scientist Training Program (T32)**	Aims to develop a diverse pool of highly trained clinician-scientist leaders available to meet the Nation's biomedical research needs.	Sep. 25, Jan. 25, May 25
NIH	**Patient Safety Learning Laboratories: Advancing Patient Safety through Design, Systems Engineering, and Health Services Research (R18 Clinical Trial Optional)**	Supports the creation and utilization of Patient Safety Learning Laboratories (PSLL) -- places and networks where transdisciplinary teams identify closely related threats to diagnostic or treatment efforts associated with a high burden of harm and cost. Following a systems engineering methodology, the learning laboratories stretch professional boundaries, envision innovative designs, and take advantage of brainstorming and rapid prototyping techniques that other leading industries employ.	Sep. 25; Jan. 25, May 25,
NIH	**Research Program Project Grants (P01)**	Supports broadly based, often multidisciplinary, long-term research programs involving groups of investigators.	Sep. 25; Jan. 25, May 25,
NIH	**Large Health Services Research Demonstration and Dissemination Projects for Prevention of Healthcare-Associated Infections (R18)**	Supports projects that address strategies and approaches for prevention and reduction of Healthcare-Associated Infections (HAIs).	Sep. 25; Jan. 25; May 25
PCORI	**Eugene Washington PCORI Engagement Awards**	Supports projects projects that will build a community better able to participate in patient-centered outcomes research (PCOR) and comparative clinical effectiveness research (CER) and serve as channels to disseminate study results.	Sep. 28, 2023 (LOI); Jan. 10, 2024 (Full)
FDN	**Alzheimer's Drug Development Foundation**	Provides funding to academic centers and biotechs from around the world that are advancing therapeutic and biomarker development for Alzheimer's and related dementias.	Sep. 29, 2023 (LOI); Dec. 1 2023 (Full)
PCORI	**Broad Pragmatic Studies Funding Announcement**	Funds high-quality comparative clinical effectiveness research (CER) projects, aligned with 12 topic themes: Improving outcomes for people with intellectual and developmental disabilities (IDD); Promoting health for older adults; Promoting healthy children and youth; Addressing substance use; Addressing violence and trauma; Addressing COVID-19; Addressing rare diseases; Improving cardiovascular health; Improving mental and behavioral health; Managing pain; Preventing maternal morbidity and mortality (MMM); and Promoting sleep health.	Oct. 3, 2023 (LOI); Jan. 9, 2024 (Full)

FUNDER	PROGRAM	DESCRIPTION	DEADLINES
PCORI	**Cardiovascular Health Topical PCORI Funding Announcement**	Supports comparative clinical effectiveness research (CER) on key decisional dilemmas in the fields of cardiovascular disease (CVD) prevention, screening, diagnosis, treatment, and posttreatment recovery and studies that focus on interventions and care delivery strategies that improve cardiovascular health outcomes in populations experiencing disparities.	Oct. 3, 2023 (LOI); Jan. 9, 2024 (Full)
PCORI	**Healthy Aging: Optimizing Physical and Mental Functioning Across the Aging Continuum**	Supports high-quality, comparative effectiveness research (CER) projects that focus on optimizing physical and mental functioning for community-dwelling older adults and their caregivers.	Oct. 3, 2023 (LOI); Jan. 9, 2024 (Full)
PCORI	**Improving Methods for Conducting Patient-Centered Outcomes Research**	Aims to fund studies that address high-priority methodological gaps in patient-centered outcomes research (PCOR) and clinical comparative effectiveness research (CER), which lead to improvements in the strength and quality of evidence generated by PCOR/CER studies.	Oct. 3, 2023 (LOI); Jan. 9, 2024 (Full)
PCORI	**Phased Large Awards for Comparative Effectiveness Research (PLACER)**	Funds high-quality comparative clinical effectiveness research (CER) projects that will address critical decisions faced by patients, caregivers, clinicians, and stakeholders across the health and healthcare community and for which there is insufficient evidence.	Oct. 3, 2023 (LOI); Jan. 9, 2024 (Full)
PCORI	**Sleep Health Topical PCORI Funding Announcement**	Supports high-quality, comparative clinical effectiveness research (CER) projects that focus on sleep health.	Oct. 3, 2023 (LOI); Jan. 9, 2024 (Full)
PCORI	**Telehealth to Optimize Management of Multiple Chronic Conditions among Vulnerable Populations in Primary Care**	Funds high-quality, comparative clinical effectiveness research (CER) projects that focus on different approaches to incorporating access to and use of telehealth to optimize management of multiple chronic conditions in primary care, particularly among vulnerable populations.	Oct. 3, 2023 (LOI); Jan. 9, 2024 (Full)
NIH	**Research Project Grant (Parent R01)**	The R01 award mechanism is relevant for all NIH funding areas; focus areas and details vary by IC and track.	Oct. 5; Feb. 5, Jun. 5 (new); Jul. 5, Nov. 5, Mar. 5 (renewal/resub.)
NIH	**Leveraging Health Information Technology (Health IT) to Address and Reduce Health Care Disparities (R01)**	Supports research that examines the impact of leveraging health information technology (health IT) to reduce disparities in access to and utilization of health care services, patient-clinician communication, and health outcomes for populations that experience health disparities in the U.S.	Oct. 5; Feb. 5, Jun. 5 (new); Jul. 5, Nov. 5, Mar. 5 (renewal/resub.)
NIH	**Helping to End Addiction Long-term (HEAL) Initiative**	Supports research to enhance pain management and improve treatment for opioid misuse and addiction; across more than a dozen separate RFAs.	Oct. 10, 2023 - Nov. 13, 2025 (Varies by RFA)
NIH	**Research Career Development Awards (K-Series Awards)**	Provides individual and institutional research training opportunities to trainees at the undergraduate, graduate, and postdoctoral levels.	Oct. 12, Feb. 12, Jun. 12 (new); Jul. 12, Nov. 12, Mar. 12 (renewal/resub.)

FUNDER	PROGRAM	DESCRIPTION	DEADLINES
FDN	**American Cancer Society**	Supports cancer research projects at a variety of career levels, with the following priority areas: Etiology (Causes of Cancer); Obesity; Healthy Eating & Active Living (HEAL); Screening & Diagnosis; Treatment; Survivorship; and Health Equity Across the Cancer Control Continuum	Oct. 15 & Apr. 1
NIH	**Parent R03, R21, R33, R21/R33, R34, R36**	Deadlines for various NIH research award mechanisms (R Series) relevant for virtually all NIH funding areas; focus areas and details vary by IC and track.	Oct. 16, Feb. 16, Jun. 16 (new); Jul. 16, Nov. 16, Mar. 16 (renewal)
NIH	**Community-Engaged Health Equity Research in Neuroscience Initiative (R01)**	Supports research on Community-Engaged Health Equity Research in Neurosciences; application to establish clinical trial readiness for community-driven research interventions to decrease disparities in neurological disorders in NIH-designated populations that experience health disparities (HDPs).	*Oct. 18, 2023
NIH	**Research Enhancement Award (R15)**	Supports small-scale research projects at educational institutions that have not been major recipients of NIH support.	Oct. 25; Feb. 25; Jun. 25
FDN	**W. M. Keck Foundation**	Supports medical research that is distinctive and novel in its approach, questions the prevailing paradigm, or has the potential to break open new territory.	Nov. 1 and May 1 (Phase 1)
NIH	**Maximizing the Scientific Value of Data Generated by the Environmental influences on Child Health Outcomes (ECHO) Program: Dissertation Grant (R36)**	Supports doctoral candidates studying high-priority areas of child health for the completion of their doctoral dissertation research project; aims to advance research in child health by stimulating the use of Environmental Influences on Child Health (ECHO) Cohort data by doctoral students in relevant scientific areas.	Nov. 1, 2023
FDN	**The Retirement Research Foundation**	Funds research that seeks to identify interventions, policies and practices to improve the well-being of older adults and/or their caregivers. Preference is given to projects aimed at generating practical knowledge and guidance that can be used by advocates, policy-makers, providers, and the aging network.	Nov. 11, Feb. 1, May 1 (LOI); Aug 5, Feb. 5, May 5 (Full)
NSF, USDA, & NIH	**Ecology and Evolution of Infectious Diseases**	Supports research on the ecological, evolutionary, and social drivers that influence the transmission dynamics of infectious diseases. The central theme of submitted projects must be the quantitative or computational understanding of pathogen transmission dynamics	Nov. 15, 2023
FDN	**Cancer Research Institute Lloyd J. Old STAR Program**	Provides grants of $1.25 million over five years to mid-career scientists, providing flexibility and freedom to explore out-of-the-box and disruptive avenues of research.	Jan. 15, 2024
NIH	**Advanced Laboratories for Accelerating the Reach and Impact of Treatments for Youth and Adults with Mental Illness (ALACRITY) Research Centers (P50 Clinical Trial Optional)**	Supports transdisciplinary teams of clinical and mental health services researchers, behavioral scientists, social scientists, health information and communications technologists, health systems engineers, decision scientists, and mental health stakeholders (e.g., service users, family members, clinicians, payers) to engage in high-impact studies that will significantly advance clinical practice and generate knowledge that will fuel transformation of mental health care in the United States.	May 17, 2024; May 19, 2025; May 18, 2026

FUNDER	PROGRAM	DESCRIPTION	DEADLINES
NIH	**IDeA Networks of Biomedical Research Excellence (INBRE) (P20 Clinical Trial Optional)**	Funds statewide networks of higher education and research institutions in IDeA-eligible states to build biomedical research capacity through supporting faculty research and research mentoring, student participation in research, and enhancement of institutional research infrastructure.	May 22, 2024; May 22, 2025
NIH	**Limited Competition: Renewal of Centers of Biomedical Research Excellence (COBRE) (Phase 2) (P20 - Clinical Trial Optional)**	Seeks to strengthen an institution's biomedical research infrastructure through the establishment of a thematic, multi-disciplinary center and to enhance the ability of investigators to compete independently for NIH individual research grants or other external peer-reviewed support.	May 29, 2024, May 28, 2025
FDN	**Robert Wood Johnson Foundation Evidence for Action: Innovative Research to Advance Racial Equity**	Supports research to evaluate specific interventions that have the potential to contribute to dismantling and counteracting the harms of structural and systemic racism and improving health, well-being, and equity outcomes.	Rolling
FDN	**Robert Wood Johnson Foundation Pioneering Ideas: Exploring the Future to Build a Culture of Health**	Seeks proposals that are primed to influence health equity in the future, in any of these four areas of focus: Future of Evidence; Future of Social Interaction; Future of Food; Future of Work.	Rolling
FDN	**Fox Foundation for Parkinson's Research - Parkinson's Disease Clinical Therapeutics Pipeline Program**	Seeks to accelerate clinical therapeutic development of interventions that may reduce, slow or prevent disabling motor or non-motor symptoms of Parkinson's disease not well managed by current treatments.	Rolling
NSF	**Engineering of Biomedical Systems**	Supports fundamental and transformative research projects that integrate engineering and life sciences to solve biomedical problems.	Rolling
FDN	**Commonwealth Fund**	Supports independent research on health care issues and make grants to promote better access, improved quality, and greater efficiency in health care, particularly for society's most vulnerable, including people of color, people with low income, and those who are uninsured.	Rolling (LOI)
DOD	**USAMRDC FY23-FY27 Broad Agency Announcement for Extramural Medical Research**	Supports basic and applied research to support scientific study and experimentation directed toward advancing the state-of-the-art or increasing knowledge or understanding under the following programs: Military Infectious Diseases Research; Combat Casualty Care Research Program; Military Operational Medicine Research; Medical Biological Defense Research; and Medical Chemical Defense Research.	Rolling through Sep. 30, 2027
FDN	**Damon Runyon Cancer Research Foundation**	Provides awards through seven different tracks for cancer researchers at various career stages.	Varies by track across the year

ABOUT HANOVER

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Please contact us at info@hanoverresearch.com to learn more.